Endoscopes Inspection Report – Sale: 1521 Date: 13 / 10 / 2015

(Condition Reports for other items at the end of the Scopes Report)

These reports are compiled by our Medical Engineering Team & are for guidance only; all lots are sold as seen, as per our Conditions of Sale. We recommend that wherever possible you inspect lots prior to purchase.

Lot	Description	Condition	
100	**OLYMPUS** **GIF – Q240X** **Videoscope** **1000x10.6mm**	• *Insertion Tube* – Very good condition • *Bending mechanism & Angulation Control* – Very good movement & locks • *Light Guide Cable & Light Transmission* – Very good • *Objective Lens and Focusing* – Very good focusing & optics • *Remote Control Switches* – Functional • *Distal End* – Very good condition • *Image Quality* – Very good image • *Working Channel (s)* – Clear • *Forceps Elevation Mechanism* – N/A • *Leak Test* – Pass • *Overall Condition* – Very good overall condition	
101	**OLYMPUS** **CF – Q240AL** **Videoscope**	• *Insertion Tube – Very good condition* • *Bending mechanism & Angulation Control – Very good movement & locks* • *Light Guide Cable & Light Transmission – Very good* • *Objective Lens and Focusing – Very good focusing & optics* • *Remote Control Switches – Functional* • *Distal End – Very good condition* • *Image Quality – Very good image*	

	1600x13.7mm	• *Working Channel (s) – Clear* • *Forceps Elevation Mechanism – N/A* • *Leak Test – Pass* • *Overall Condition – Very good overall condition*	
102	**OLYMPUS** **CYF – 260A** **Videoscope** **350x5.7mm**	• *Insertion Tube* – Very good condition • *Bending mechanism & Angulation Control* – Very good movement & locks • *Light Guide Cable & Light Transmission* – Very good • *Objective Lens and Focusing* – Good focusing & optics system • *Remote Control Switches* – Functional • *Distal End* – Very good condition • *Image Quality* – Very good image • *Working Channel (s)* – Clear • *Forceps Elevation Mechanism* – N/A • *Leak Test* – Pass • *Overall Condition* – Very good overall condition	
103	**PENTAX** **FCY-15P2** **Fibrescope** **400x5.8mm**	• *Insertion Tube* – Poor with several large dents • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Fair focusing with several fibres out on one side of the lens • *Remote Control Switches* – N/A • *Distal End* – Fair condition • *Image Quality* – Fair image quality • *Working Channel (s)* – Clear • *Leak Test* – Pass	

		• *Overall Condition* – Fair overall condition with dents	
104	**PENTAX** **EC-3830LK** **1600x13.7mm**	• *Insertion Tube – Good condition* • *Bending mechanism & Angulation Control – Good movement* • *Light Guide Cable & Light Transmission – Good light output* • *Objective Lens and Focusing – Not tested* • *Remote Control Switches – Not tested* • *Distal End – Good condition* • *Image Quality – Image quality not checked; (no processor)* • *Working Channel (s) –Clear* • *Leak Test – Pass* • *Overall Condition – Good physical condition*	
105	**PENTAX** **EC-3830LK** **1600x13.7mm**	• *Insertion Tube – Good condition* • *Bending mechanism & Angulation Control – Good movement* • *Light Guide Cable & Light Transmission – Good light output* • *Objective Lens and Focusing – Not tested* • *Remote Control Switches – Not tested* • *Distal End – Good condition* • *Image Quality – Image quality not checked; (no processor)* • *Working Channel (s) –Clear* • *Leak Test – Pass* • *Overall Condition – Good physical condition*	
106	**OLYMPUS** **GIF – XQ230** **Videoscope**	• *Insertion Tube* – Very good condition • *Bending mechanism & Angulation Control* – Very good movement & locks • *Light Guide Cable & Light Transmission* – Very good • *Objective Lens and Focusing* – Very good focusing & optics	

	1000x10.4mm	• *Remote Control Switches* – Functional • *Distal End* – Very good condition • *Image Quality* – Very good image • *Working Channel (s)* – Clear • *Forceps Elevation Mechanism* – N/A • *Leak Test* – Pass • *Overall Condition* – Very good overall condition	
107	**OLYMPUS** **CYF – 240A** **Videoscope** **350x5.7mm**	• *Insertion Tube* – Very good condition • *Bending mechanism & Angulation Control* – Very good movement & locks • *Light Guide Cable & Light Transmission* – Very good • *Objective Lens and Focusing* – Very good focusing & optics • *Remote Control Switches* – Functional • *Distal End* – Very good condition • *Image Quality* – Very good image • *Working Channel (s)* – Clear • *Forceps Elevation Mechanism* – N/A • *Leak Test* – Pass • *Overall Condition* – Very good overall condition	
108	**PENTAX** **ECY-1570** **350x5.8mm**	• *Insertion Tube* – Fair condition with crush on bending section • *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Poor light output • *Objective Lens and Focusing* – Not tested • *Remote Control Switches* – Not tested • *Distal End* – Good condition • *Image Quality* – Image quality not checked; (no processor)	

		• *Working Channel (s)* –Clear • *Leak Test* – Pass • *Overall Condition* – Fair physical condition	
109	**PENTAX** **EC-3830LK** **1600x13.7mm**	• *Insertion Tube – Good condition* • *Bending mechanism & Angulation Control – Good movement* • *Light Guide Cable & Light Transmission – Good light output* • *Objective Lens and Focusing – Not tested* • *Remote Control Switches – Not tested* • *Distal End – Good condition* • *Image Quality – Image quality not checked; (no processor)* • *Working Channel (s) –Clear* • *Leak Test – Fail* • *Overall Condition – Good physical condition with slight leak*	
110	**OLYMPUS** **GIF – XQ240** **Videoscope** **1000x10.2mm**	• *Insertion Tube* – good condition • *Bending mechanism & Angulation Control* – Good movement & locks • *Light Guide Cable & Light Transmission* – Good with dent on the fibre guide cable • *Objective Lens and Focusing* – Very good focusing & optics • *Remote Control Switches* – Functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Forceps Elevation Mechanism* – N/A • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
111	**OLYMPUS**	• *Insertion Tube* – Very good condition	

	CF-240L **Videoscope** **1600x12.7mm**	• *Bending mechanism & Angulation Control* – Very good movement and locks • *Light Guide Cable & Light Transmission* – Very good light output • *Objective Lens and Focusing* – Good focusing & optic system • *Remote Control Switches* – Fully functional • *Distal End* –Good condition • *Image Quality* – Very good image quality • *Working Channel (s)* –Clear • *Leak Test* – Pass • *Overall Condition* – Very good overall condition	
112	**PENTAX** **ECY-1570** **350x5.8mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Not tested • *Remote Control Switches* – Not tested • *Distal End* – Good condition • *Image Quality* – Image quality not checked; (no processor) • *Working Channel (s)* –Clear • *Leak Test* – Pass • *Overall Condition* – Good physical condition	
113	**PENTAX** **EC-3840JK**	• *Insertion Tube – Good condition* • *Bending mechanism & Angulation Control – Good movement* • *Light Guide Cable & Light Transmission – Good light output* • *Objective Lens and Focusing – Not tested* • *Remote Control Switches – Not tested* • *Distal End – Good condition*	

	1600x13.6mm	• *Image Quality – Image quality not checked; (no processor)* • *Working Channel (s) –Clear* • *Leak Test – Pass* • *Overall Condition – Good physical condition*	
114	**OLYMPUS** **CF-240L** **Videoscope** **1600x12.8mm**	• *Insertion Tube* – Very good condition • *Bending mechanism & Angulation Control* – Very good movement and locks • *Light Guide Cable & Light Transmission* – Very good light output • *Objective Lens and Focusing* – Good focusing & optic system • *Remote Control Switches* – Fully functional • *Distal End* –Good condition • *Image Quality* – Very good image quality • *Working Channel (s)* –Clear • *Leak Test* – Pass • *Overall Condition* – Very good overall condition	
115	**OLYMPUS** **CYF-240** **Videoscope** **350x5.8mm**	• *Insertion Tube – Very good condition* • *Bending mechanism & Angulation Control – Very good movement and locks* • *Light Guide Cable & Light Transmission – Very good light output* • *Objective Lens and Focusing – Good focusing & optic system* • *Remote Control Switches – Fully functional* • *Distal End –Good condition* • *Image Quality – Very good image quality* • *Working Channel (s) –Clear* • *Leak Test – Pass* • *Overall Condition – Very good overall condition*	

116	**PENTAX** **Cystoscope** **E01150** **400x5.8mm**	• *Insertion Tube* – Fair condition • *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Fair light output • *Objective Lens and Focusing* – Not tested • *Remote Control Switches* – Not tested • *Distal End* – Fair condition • *Image Quality* – Image quality not checked; (no processor) • *Working Channel (s)* –Clear • *Leak Test* – Fail • *Overall Condition* – Average physical condition and leaking	
117	**PENTAX** **ECY-1570** **400x5.7mm**	• *Insertion Tube* – Fair condition with two dents on tube and bending section • *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Fair light output • *Objective Lens and Focusing* – Not tested • *Remote Control Switches* – Not tested • *Distal End* – Fair condition • *Image Quality* – Image quality not checked; (no processor) • *Working Channel (s)* –Clear • *Leak Test* – Pass • *Overall Condition* – Good physical condition	
118	**OLYMPUS** **CF-Q260DL** **Videoscope**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Very good light output • *Objective Lens and Focusing* – Good focusing & optic system • *Remote Control Switches* – Fully functional	

	1600x13.4mm	• *Distal End* –Good condition • *Image Quality* – Very good image quality • *Working Channel (s)* –Clear • *Leak Test* – Slight leak observed • *Overall Condition* – Very good overall condition	
119	**OLYMPUS** **CYF – 240A** **Videoscope** **350x5.7mm**	• *Insertion Tube* – Very good condition • *Bending mechanism & Angulation Control* – Very good movement & locks • *Light Guide Cable & Light Transmission* – Very good • *Objective Lens and Focusing* – Very good focusing & optics • *Remote Control Switches* – Functional • *Distal End* – Very good condition • *Image Quality* – Very good image • *Working Channel (s)* – Clear • *Forceps Elevation Mechanism* – N/A • *Leak Test* – Pass • *Overall Condition* – Very good overall condition	
120	**OLYMPUS** **CF-230L** **Videoscope**	• *Insertion Tube* – Very good condition • *Bending mechanism & Angulation Control* – Very good movement and locks • *Light Guide Cable & Light Transmission* – Very good light output • *Objective Lens and Focusing* – Very good focusing & optic system • *Remote Control Switches* – Fully functional • *Distal End* –Good condition • *Image Quality* – Very good image quality • *Working Channel (s)* –Clear	

	1600x13.4mm	• *Leak Test* – Pass • *Overall Condition* – Very good overall condition	
121	**OLYMPUS** **PCF-240L** **Videoscope** **1600x11.7mm**	• *Insertion Tube* – Very good condition • *Bending mechanism & Angulation Control* – Very good movement and locks • *Light Guide Cable & Light Transmission* – Very good light output • *Objective Lens and Focusing* – Very good focusing & optic system • *Remote Control Switches* – Fully functional • *Distal End* –Good condition • *Image Quality* – Good image quality • *Working Channel (s)* –Clear • *Leak Test* – Pass • *Overall Condition* – Very good overall condition	
122	**OLYMPUS** **CF-Q260DL** **Videoscope** **1600x13.4mm**	• *Insertion Tube* – Very good condition • *Bending mechanism & Angulation Control* – Very good movement and locks • *Light Guide Cable & Light Transmission* – Very good light output • *Objective Lens and Focusing* – Very good focusing & optic system • *Remote Control Switches* – Fully functional • *Distal End* –Good condition • *Image Quality* – Very good image quality • *Working Channel (s)* –Clear • *Leak Test* – Fail • *Overall Condition* – Very good image quality but with leak	
123	**OLYMPUS** **CYF – 240**	• *Insertion Tube* – Very good condition • *Bending mechanism & Angulation Control* – Very good movement & locks	

	Videoscope **350x5.7mm**	• *Light Guide Cable & Light Transmission* – Very good • *Objective Lens and Focusing* – Very good focusing & optics • *Remote Control Switches* – Not working • *Distal End* – Good condition • *Image Quality* – Very good image • *Working Channel (s)* – Clear • *Forceps Elevation Mechanism* – N/A • *Leak Test* – Fail • *Overall Condition* – Very good image quality but leaking	
124	**OLYMPUS** **CHF – P20** **Choledochoscope** **350x5.4mm**	• *Insertion Tube* – Fair condition • *Bending mechanism & Angulation Control* – Average movement & locks, lever loose • *Light Guide Cable & Light Transmission* – Good light output, few dents on guide cable • *Objective Lens and Focusing* – Good focusing with 4 fibres out • *Remote Control Switches* – N/A • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Forceps Elevation Mechanism* – N/A • *Leak Test* – Fail • *Overall Condition* – Image ok but leaking at the bending section	
125	**MEDTRONIC** **XOMED** **1880500** **Direct View Scope**	• *Insertion Tube* – Fair with tear at bending section • *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Light guide cable not included • *Objective Lens and Focusing* – Focusing ok	

	300x4.0mm	• *Remote Control Switches* – N/A • *Distal End* –Fair condition • *Image Quality* – Average image quality • *Working Channel (s)* – N/A • *Leak Test* – Not tested • *Overall Condition* – Damaged bending section sleeve	
126	**OLYMPUS** **GIF – 1T240** **Videoscope** **1000x12.0mm** **No carry case**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement & locks • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good focusing & optics • *Remote Control Switches* – Functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Forceps Elevation Mechanism* – N/A • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
127	**OLYMPUS** **CF-240AL** **Videoscope** **1600x12.7mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Very good light output • *Objective Lens and Focusing* – Poor optic system • *Remote Control Switches* – Fully functional • *Distal End* –Good condition • *Image Quality* – Poor image quality, dark film on image • *Working Channel (s)* –Clear • *Leak Test* – Pass	

	No carry case	• *Overall Condition* – Poor image quality	
128	**PENTAX** **ED-3440T** **Video-Duodenoscope** **1200x13.0mm** **No carry case**	• *Insertion Tube* – Fair delaminated • *Bending mechanism & Angulation Control* – Fair movement • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Not tested • *Remote Control Switches* – Not tested • *Distal End* – Cap not included • *Image Quality* – Unable to check image quality (no processor) • *Working Channel (s)* – N/A • *Leak Test* – Fail • *Overall Condition* – Image quality not checked; average physical condition with leak.	
129	**PENTAX** **ED-3440** **Video-Duodenoscope** **1200x13.0mm** **No carry case**	• *Insertion Tube* – Fair condition • *Bending mechanism & Angulation Control* – Fair movement • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Not tested • *Remote Control Switches* – Not tested • *Distal End* – Cap not included • *Image Quality* – Unable to check image quality (no processor) • *Working Channel (s)* – N/A • *Leak Test* – Fail • *Overall Condition* – Image quality not checked; average physical condition with leak.	
130	**PENTAX** **ES-3840** **Videoscope**	• *Insertion Tube* – Completely delaminated • *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Good light output, delaminated fibre guide cable	

	900x13.7mm **No carry case**	• *Objective Lens and Focusing* – Not tested • *Remote Control Switches* – Not tested • *Distal End* – Ok • *Image Quality* – Unable to check image quality (no processor) • *Working Channel (s)* – N/A • *Leak Test* – Pass • *Overall Condition* – Image quality not checked; poor physical condition.	
131	**PENTAX** **ED-3440** **Video-Duodenoscope** **1200x13.0mm** **No carry case**	• *Insertion Tube* – Fair condition • *Bending mechanism & Angulation Control* – Fair movement • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Not tested • *Remote Control Switches* – Not tested • *Distal End* – Ok • *Image Quality* – Unable to check image quality (no video processor) • *Working Channel (s)* – N/A • *Leak Test* – Pass • *Overall Condition* – Image quality not checked; good physical condition.	
132	**OLYMPUS** **GIF-XQ240** **Videoscope** **1000x9.7mm**	• *Insertion Tube* – Very good condition • *Bending mechanism & Angulation Control* – Fair movement and locks • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good optic system • *Remote Control Switches* – Fully functional • *Distal End* –Good condition • *Image Quality* – Good image quality • *Working Channel (s)* – Clear	

	No carry case	• *Leak Test* – Pass • *Overall Condition* – Good overall condition	
133	**OLYMPUS** **PCF-240S** **Videoscope** **900x12.5mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good • *Remote Control Switches* – Fully functional • *Distal End* –Good condition • *Image Quality* – Good image quality • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
134	**OLYMPUS** **ENF-P4** **Direct view fibrescope** **250x4.0mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movements • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Fair with more than 30 fibres out and sign of moisture on the lens • *Remote Control Switches* – N/A • *Distal End* –Good condition • *Image Quality* – Fair image quality • *Working Channel (s)* – N/A • *Leak Test* – Pass • *Overall Condition* – Average overall condition	
135	**OLYMPUS** **TJF-240** **Videoscope**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Fair movement and locks • *Light Guide Cable & Light Transmission* – Good light output	

	1200x13.2mm	• *Objective Lens and Focusing* – Good optic system • *Remote Control Switches* – Fully functional • *Distal End* – Cap not included • *Image Quality* – Good image quality • *Working Channel (s)* – Clear • *Leak Test* – Fail • *Overall Condition* – Good image but with leak	
136	**PENTAX** **FB-18X** **Direct View Fiberscope** **600x6.4mm**	• *Insertion Tube* – Fair condition • *Bending mechanism & Angulation Control* – Fair movement and locks • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good optics with 4 fibres out • *Remote Control Switches* – N/A • *Distal End* – Good condition • *Image Quality* – Fair image quality • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition.	
137	**PENTAX** **FG-38UX** **Direct View Scope** **1200x13.7m**	• *Insertion Tube* – Good condition & probe membrane intact • *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good focusing, with 5 fibres out • *Remote Control Switches* – N/A • *Distal End* –Good condition • *Image Quality* – Good image • *Working Channel (s)* - Clear	

		• *Leak Test* – Fail • *Overall Condition* – Good image. The ultrasound probe not tested	
138	**OLYMPUS** **BF-240** **Videoscope** **500x6.2mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good focusing and optics • *Remote Control Switches* – Fully functional • *Distal End* –Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Fail • *Overall Condition* – Good	
139	**OLYMPUS** **TJF-240** **Videoscope** **1200x13.2mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Fair movement and locks • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good optic system • *Remote Control Switches* – Fully functional • *Distal End* – Cap not included • *Image Quality* – Good image quality • *Working Channel (s)* – Clear • *Leak Test* – Fail • *Overall Condition* – Good image but with leak	
140	**OLYMPUS** **BF-1T240**	• *Insertion Tube* – Good condition but sleeve at the distal damaged • *Bending mechanism & Angulation Control* – Good movement	

	Videoscope **500x6.6mm**	• *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good focusing and optics • *Remote Control Switches* – Fully functional • *Distal End* – Good • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Fail • *Overall Condition* – Good image but leaking	
141	**OLYMPUS** **CF-240AL** **Videoscope** **1600x13.0mm**	• *Insertion Tube* – Very good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Very good light output • *Objective Lens and Focusing* – Good optic system • *Remote Control Switches* – Fully functional • *Distal End* –Good condition • *Image Quality* – Very good image quality • *Working Channel (s)* –Clear • *Leak Test* – Fail • *Overall Condition* – Good image quality but leaking	
142	**OLYMPUS** **BF-240** **Videoscope** **500x6.2mm**	• *Insertion Tube* – Good condition but ripped sleeve at the bending section • *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good focusing and optics • *Remote Control Switches* – Fully functional • *Distal End* – Good • *Image Quality* – Good image • *Working Channel (s)* – Clear	

		• *Leak Test* – Fail • *Overall Condition* – Good image but leaking	
143	**OLYMPUS** **BF-1T240** **Videoscope** **500x6.4mm**	• *Insertion Tube* – Good condition but ripped sleeve at the bending section • *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Poor light transmission • *Objective Lens and Focusing* – Fair focusing and optics • *Remote Control Switches* – Fully functional • *Distal End* – Good • *Image Quality* – Blurry image • *Working Channel (s)* – Clear • *Leak Test* – Fail • *Overall Condition* – Blur image and leaking	
144	**OLYMPUS** **CYF-4** **Direct view Fibrescope** **350x5.7mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good focusing with 19 fibres out • *Remote Control Switches* – N/A • *Distal End* – Good • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
145	**KARL STORZ** **11101 RP1** **Direct View Scope**	• *Insertion Tube* – Fair with rip sleeve at the distal end • *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good focus with 7 fibres out	

	250x3.8mm	• *Remote Control Switches* – N/A • *Distal End* –Good condition • *Image Quality* – Good image • *Working Channel (s)* – N/A • *Forceps Elevation Mechanism* – N/A • *Leak Test* – Not tested • *Overall Condition* – Good image and fair physical condition.	
146	**KARL STORZ** **11101 RP1** **Direct View Scope** **250x3.8mm**	• *Insertion Tube* – Fair condition • *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Fair focus with over 30 fibres damaged • *Remote Control Switches* – N/A • *Distal End* –Good condition • *Image Quality* – Fair image • *Working Channel (s)* – N/A • *Forceps Elevation Mechanism* – N/A • *Leak Test* – Not tested • *Overall Condition* – Fair image and fair physical condition.	
147	**KARL STORZ** **11101 RP1** **View Scope** **250x3.8mm**	• *Insertion Tube* – Poor condition with crushed insertion tube & sleeve damage at the bending section • *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Poor focus with liquid damage to the lens • *Remote Control Switches* – N/A • *Distal End* – Fair condition • *Image Quality* – Poor image	

		• *Working Channel (s)* – N/A • *Forceps Elevation Mechanism* – N/A • *Leak Test* – Not tested • *Overall Condition* – Poor image and poor physical condition of the insertion tube.	
148	**OLYMPUS** **GIF-1T240** **Videoscope** **1000x12.0mm**	• *Insertion Tube* – Fair condition with dent next to control box • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good focus & optics • *Remote Control Switches* – Fully functional • *Distal End* – Fair condition • *Image Quality* – Good image quality • *Working Channel (s)* – Clear • *Leak Test* – Fail • *Overall Condition* – Good image and optics but leaking	
149	**OLYMPUS** **PCF-240S** **Videoscope** **900x12.8mm**	• *Insertion Tube* – Fair condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good light transmission • *Objective Lens and Focusing* – Good • *Remote Control Switches* – Functional • *Distal End* –Good condition • *Image Quality* – Good quality images • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
150	**OLYMPUS**	• *Insertion Tube* – Discoloured and delaminated	

	BF-1T30 **Direct View Scope** **500x6.2mm**	• *Bending mechanism & Angulation Control* – Good movement • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Fair with 3 fibres out • *Remote Control Switches* – N/A • *Distal End* – Fair condition • *Image Quality* – Average image quality • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Fair overall condition	
151	**Richard Wolf** **7305.006** **Direct View Flexible Scope x2** **350x5.3mm**	• *Insertion Tube* – Dents on both scopes at the bending section. One with delaminated insertion tube. • *Bending mechanism & Angulation Control* – One working ok the other with loose lever • *Light Guide Cable & Light Transmission* – Good light output (fibre light guide cable not included • *Objective Lens and Focusing* – One with good optic and the second scope with several fibres damaged • *Remote Control Switches* – N/A • *Distal End* – Fair condition • *Image Quality* – One with good image and second scope with average image • *Working Channel (s)* – Both clear • *Leak Test* – Not tested • *Overall Condition* – One of the scopes is in better overall condition with good image. The second scope the bending section is completely flattened.	
152	**OLYMPUS** **BF-240**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement	

	Videoscope **500x6.2mm**	• *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good focusing and optics • *Remote Control Switches* – Fully functional • *Distal End* – Good • *Image Quality* – Very good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Very good overall condition	
153	**OLYMPUS** **JF-240** **Duodeno-Videoscope** **1100x12.0mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Fair movement and locks • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good optic system • *Remote Control Switches* – Fully functional • *Distal End* – Good, cap not included • *Image Quality* – Good image quality • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
154	**OLYMPUS** **JF-230** **Duodeno-Videoscope**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Fair movement and locks • *Light Guide Cable & Light Transmission* – Good light output • *Objective Lens and Focusing* – Good optic system • *Remote Control Switches* – Fully functional • *Distal End* – Good • *Image Quality* – Good image quality	

	1100x12.0mm	• *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
174	**OLYMPUS** **PCF-240S** **Videoscope** **900x12.2mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good light transmission • *Objective Lens and Focusing* – Good focus and optics • *Remote Control Switches* – Functional • *Distal End* –Good condition • *Image Quality* – Good quality images • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	

Inspection Report – Sale: 1521 Date: 13 / 10 / 2015

These reports are compiled by our Medical Engineering Team & are for guidance only; all lots are sold as seen, as per our Conditions of Sale. We recommend that wherever possible you inspect lots prior to purchase.

Lot	Description	Condition	
2	**Datex Ohmeda Aestiva 5 Anaesthetic Machine**	The unit powers up and completes the system self test successfully. Ventilator display panel and controls are in good working order. Breathing system, absorber and bellows are all in place. Overall the unit is in reasonable physical condition. The unit has not been fully tested. All medical gas hoses (Air, O2 & N2O), vacuum and AGSS hose are in place. SN: AMRJ01845. Version: 4.5. Ventilation modes: Pressure and Volume.	
3	**Drager Isolette C2000 Infant Incubator – Canopy Damaged**	The unit does not power up. Motorised height adjustment is functional. Part of the canopy is broken at the rear of the unit and the two hand port seals are missing from both end. Otherwise the unit is in satisfactory physical condition.	
4	**Drager Evita 2 Dura Ventilator**	The unit powers up and completes the system self test successfully. Display panel and controls are in good working order but the unit has not been fully tested. Overall the unit is in good physical condition. Air and O2 medical gas hoses in place but the expiratory block and flow sensor are not included. SN: ARRF-0450. Version: 4.24. Working hours: 47907. Ventilation modes: IPPV, SIMV, BIPAP, CPAP/ASB, MMV and BIPAP Assist	
5	**Hitachi EUB-525 Ultrasound System**	The ultrasound powers up ok and the display, function buttons and trackball are all in good working order. All modes, including B, M, Colour and PW are fully functional. The probe is exhibiting satisfactory image quality. The printer is functional. Overall, the ultrasound is in reasonable physical condition. Attachment: Ultrasound Probe- convex 3.5MHz, EUP-C314G	
7	**Olympus TC-CI Clinical Trolley Including Sony Trinitron Monitor, Olympus**	All units in the stack system power up ok. Video processor and camera head are in good working order and the system produces clear images. The light source and the monitor are	

	CLV-S30 Light Source, Olympus OTV-S6 Camera Processor with Olympus Camera Head and Sony Colour Video Printer	also functional. The printer powers up and appear to be working. Overall the units are in reasonable physical condition. The strain relief of the camera head cable has been damaged.	
9	**Haag Streit Slit Lamp BM900 on Table, Goldman Tonometer Fixed**	Powers up ok and the lamp and brightness control are in working order. The optical system is clear and produces satisfactory images. Chin rest and table height adjustment are operational. Overall the unit is in reasonable physical condition with signs of wear and tear. The fixation light is not working.	
12	**Drager Portable Ventilator, Oxylog 3000**	The Oxylog 3000 power up ok, the system self-test completed successfully. The LCD screen, function keys, rotary selector and setting knobs are working fine. Available ventilator modes are IPPV, SIMV, CPAP & BIPAP. Oxygen hose is included but unit was not tested with medical gas. Therefore functions were not fully tested. The lot is in good physical condition. Serial No. SRUL-0031, Year 2004.	
13	**Stryker L9000 LED Light Source**	The unit powers up but the touch screen LCD does not respond and therefore the lamp cannot be switched on/not working. The unit is in good physical condition.	
16	**Tomey UD-6000 Ultrasonic A/B Scanner and Bio Meter 203546 with Footswitch**	The unit power up ok, display LCD /touch screen and functions key/rotary knobs are working. Biometer and A/B scanner probe included. The A/B scan probe is oscillating and an air scan image is displayed. However, there are cracks on the transducer's head and oil is leaking. The biometer function screen comes when selected but not fully tested. The system is in fair overall condition. Footswitch included. Software version M20 /G.0b, year of manufacture: 2005	
23	**Bair Hugger Patient Warmers x 3**	All three warming units power up and the temperature selection controls are in good working order. Overall the units are functional and in satisfactory physical condition (some the front panel buttons have been damaged). Hoses are included.	
25	**Sovereign Phaco Machine with Hand Pieces x10 and Footswitch x 1**	Unit power up and system initialization completed ok. The LCD, soft keys and controller are in good working order. The pole height adjustment is working. Mode available: Phaco, I/A, VIT & Diathermy. The system self-test was carried out and all tests were fine. The footswitch test passed. System is in good physical condition and comes with the following hand pieces: Allergan Phaco hand piece x10	

30	**Topcon CL-100 Computerised Lensmeter**	The unit powers up but displays 'initial error' message and does not proceed any further. LCD screen and function keys are in working order. The unit is in good physical condition. No attachments/accessories included.	
38	**Seca CT3000I ECG Recorder with Leads, Seca CT8000i ECG Recorder (No Leads)**	Both the units power up and complete system self-test successfully. Display panel and controls are in working order. Both manual and automatic ECG recording modes are functional and the printer is also working. Tested with patient simulator. Overall the unit is in satisfactory physical condition. ECG lead set is included.	
55	**Storz 20131520 Xenon Nova Light Source**	The light source is in reasonable physical condition and functional. Lamp and brightness control in good working order. The lamp indicator is red.	
63	**X-Ray Cassettes x 20 (Fuji, CR) 3 Box Tray Film**	Cassette sizes: 18x24cm and 24x30cm. 3 boxes of x-ray films (100 per box) – sizes: 35x35cm and 30x40cm. Overall the cassettes are in reasonable physical condition.	
67	**Olympus WM-SC Workstation Stack System with Visera OTVS7 Processor, CLV S-40 Light Source, Olympus Flat Screen Monitor and Panasonic DVD Player**	All units power up ok. The LCD monitor and the light source are in good working order. The video processor appears to be functional but a camera head is not included to test the system. Overall the units are in reasonable physical condition.	
69	**Datex Patient Monitor AS/3**	Both monitors power up ok and the LCDs', function keys and rotary selectors are working fine. One of the LCD has some pixel issues but the displayed informations are all readable. Battery packs are included ok, will need charging. ECG, SpO2 and NIBP are working fine. Also included - SpO2 finger probe x1 and ECG trunk cable x1 and NIBP hose x3 and mains adapter x2. The monitors are in fair physical condition.	
179	**Linvatec C3282 Camera Head x 3**	Video camera heads are in good physical condition but unable to test for image quality; no compatible video processor.	
181	**Toshiba Linear Array Transducer 11L4**	Model: PLT-704SBT, S/N: 99B13X3312 – The connector, cable, probe head and membrane intact. Probe is in good physical condition but not tested for its image quality.	
181	**Toshiba Linear Array Transducer 11L4**	Model: PLT-704SBT, S/N: 99B13X3312 – The connector, cable, probe head and membrane intact. Probe is in good	

		physical condition but not tested for its image quality.	
183	**Richards 30° Rigid Scope**	The telescope is in good physical condition but with poor optics. The lens is blurry. Dismeter: 2.6mm x length: 140mm.	
187	**Philips L17-5 Ultrasound Transducer**	The transducer is in good physical condition but has not been tested.	
193	**Storz 30° 6.5mm Autoclavable Laparoscope**	The rigid scope is in good physical condition and produces a clear image.	
194	**Storz 30° 1.9mm Arthroscope**	The rigid scope is in good physical condition and produces a clear image.	
195	**Storz Hopkins II 0° 4mm Telescope**	The rigid scope is in good physical condition and produces a clear image.	
196	**Storz Hopkins II 30° 4mm Telescope**	The rigid scope is in good physical condition and produces a clear image.	
197		The rigid scope is in good physical condition and produces a clear image.	
198	**Storz 30° 5mm Autoclavable Laparoscope**	The rigid scope is in good physical condition and produces a clear image.	
199	**Storz 0° 4mm Hopkins II Telescope**	The rigid scope is in good physical condition and produces a clear image.	
200	**Storz 30° 6.5mm Autoclavable Laparoscope**	The rigid scope is in good physical condition and produces a clear image.	
201	**Storz 30° 2.9mm Telescope**	The rigid scope is in good physical condition and produces a clear image.	
202	**Storz Hopkins II 12° 4mm Autoclavable Telescope**	The rigid scope is in good physical condition and produces a clear image.	
203	**Storz 70° 2.7mm Telescope**	The rigid scope is in good physical condition and produces a clear image.	
204	**Storz 70° 4mm Autoclavable Arthroscope**	The rigid scope is in good physical condition but the lens at the end of the insertion tube appears to have small crack and therefore affects the image slightly.	
205	**Storz 30° 4mm Autoclavable Wide Angled Arthroscope**	The rigid scope is in good physical condition and produces a clear image.	

206	**Storz 0° 4mm Tele-Otoscope**	The rigid scope is in good physical condition and produces a clear image.	
207	**Storz 70° 4mm Arthroscope**	The rigid scope is in good physical condition and produces a clear image.	
208	**Storz 70° 2.7mm Arthroscope**	The rigid scope is in good physical condition and produces a clear image.	
209	**Storz 0° 4mm Autoclavable Wide Angle Arthroscope**	The rigid scope is in good physical condition and produces a clear image.	
210	**Storz 0° 4 x 175mm Telescope**	The rigid scope is in good physical condition and produces a clear image.	
211	**Storz 0° 3.5mm Wide Angle Telescope**	The rigid scope is in good physical condition and produces a clear image.	
212	**Storz 30° 2.7mm Telescope**	The rigid scope is in good physical condition and produces a clear image.	
213	**Storz 0° 10.5mm Laparoscope**	The rigid scope is in good physical condition and produces a clear image.	
214	**Storz 70° 4mm Arthroscope**	The rigid scope is in good physical condition and produces a clear image.	
224	**Philips/Agilent M3000A Module x6, M3015A Module x5 and M3012A Module x1**	M3000A – DE73107967 – Refurbishment 05/2002 M3015A – DE02001141 – 07/2001 M3000A – DE94519509 – 12/2000 M3015A – DE02000874 – 03/2001 M3000A – DE94523646 – 04/2001 M3015A – DE43526715 – Refurbishment 10/2008 M3000A – DE94519542 – 12/2000 M3012A – DE34704340 04/2005 M3000A – DE94519506 – 03/2004 M3015A – DE02000471 – Refurbishment 08/2002 M3000A – DE94521237 – Refurbishment 09/2001 M3015A – DE0200965 – 04/2001 Fair physical condition, not tested.	
236	**Karl Storz Ureteroscope with Working Channel and Fibre Optic Cable**	The rigid scope and the fibre optic cable are in reasonable physical condition but the image is not very clear and the insertion tube is also slightly bent. The focusing control is working.	
237	**Karl Storz Ureteroscope with Working Channel and**	The rigid scope and the fibre optic cable are in good physical condition and produces a clear image. The focusing control is	

	Fibre Optic Cable	also working.	
252	**Sonosite iLook 25 Portable Ultrasound - 35409**	The ultrasound powers up and the display panel/controls are functional. Transducer is included and the system produces satisfactory images. Overall the unit is in reasonable physical condition with minor damage to the transducer housing. Mains adaptor/charger is included.	
255	**Stack Trolley Including Sony Trinitron Monitor, Storz Halogen 250 Twin Light Source, Storz Telecam SL PAL Camera Processor with Storz Telecam 20212030 Camera Head, Litechnica System 4000 Camera Processor, Leica 2 Camera Controller and Sony Video Cassette Recorder**	All units on the stack system power up ok. The Storz video processor and camera head are in good working order and produces clear images and the light source is also functional. The Litechnica and Leica camera controllers do not include camera heads. Overall the units are in reasonable physical condition.	
258 **259** **260** **261**	**Cardiac Science Burdick 8500 ECG on Stand with ECG Leads**	The unit powers up and completes the system self test successfully. Display panel and controls are in good working order, both manual and automatic ECG recording modes are functional and the printer is also working – tested with patient simulator. Overall the unit is in good physical condition. Mains adaptor/charger and ECG lead set are included. Y.O.M: 2012. Lot 259 has a small crack on the outer casing near the printer door.	
262	**Drager Airshields Resuscitaire with Fisher & Paykel Humidifier**	The unit powers up and completes the system self test successfully. Display panel and controls are in good working order. The heater and examination light are also functional. The baby/skin mode is not tested (temperature sensor not included). No further checks carried out. Overall the unit is in satisfactory condition. Air and O2 hoses are included. The lot also includes a Fisher ad Paykel MR700 humidifier which also powers up ad appear to be functional.	
278	**Mortara Instrument ELI 250 ECG Machine with Leads**	The unit powers up and completes the system self test successfully. Display panel and controls are in working order (some of the buttons are slow to respond). Both manual and automatic ECG recording modes appear to be functional - ECG signals can be viewed on the LCD screen but the printer is not	

		fully working. Tested with patient simulator. Overall the unit is in satisfactory physical condition with minor damage to the printer door. ECG lead set is included but one of the leads has been damaged.	
279	**Mortara Instrument ELI 250 ECG Machine with Leads**	The unit powers up and completes the system self test successfully. Display panel and controls are in working order (some of the buttons are slow to respond). Both manual and automatic ECG recording modes are functional and the printer is also working. Tested with patient simulator. Overall the unit is in satisfactory physical condition with minor damage to the printer door. ECG lead set is included.	
282	**Kodak CR950 Direct View CR System plus Qty of Assorted Cassettes**	The UPS is not working therefore the CR system and the touch screen monitor could not be tested. The computer unit does not power up and the hard drive has been removed. No further checks could be carried out. Overall the CR system is in reasonable physical and cosmetic condition with minor signs of wear and tear. Barcode scanner is included. CR Cassettes: 35x43cm (x6), 24x30cm (x4) and 18x24cm (x2). Manufacture Date: 2005	
283	**Philips BV26 Mobile X-Ray with Intensifier with Key**	The unit is in satisfactory physical condition with damages to the cover of the diaphragm cover on the tube head and signs of wear and tear. The interconnecting cable between the c-arm and the workstation does not fit into the c-arm connector and therefore the system cannot be tested. YOM: 1994.	
286 **287**	**Cardiac Science Burdick 8500 ECG on Stand with ECG Leads**	The unit powers up and completes the system self test successfully. Display panel and controls are in good working order, both manual and automatic ECG recording modes are functional and the printer is also working – tested with patient simulator. Overall the unit is in good physical condition. Mains adaptor/charger and ECG lead set are included. Y.O.M: 2012. Lot 287 has minor scratch marks on the LCD protector.	
306 **307** **308** **309**	**Cardiac Science Burdick 8500 ECG on Stand with ECG Leads**	The unit powers up and completes the system self test successfully. Display panel and controls are in good working order, both manual and automatic ECG recording modes are functional and the printer is also working – tested with patient simulator. Overall the unit is in good physical condition. Mains adaptor/charger and ECG lead set are included. Y.O.M: 2012. Lot 307 has scratch marks on the LCD protector. Lot 308 has scratch marks and minor signs of wear and tear on the LCD protector.	

310	**Olympus CV-200 Endoscope Processors x 3 (For Spares/Repairs)**	All three units were able to power up ok. One of the unit's buttons are fully responding. Second unit's some of front panel buttons are not working and the membrane is peeled off. Third unit's front panel is not functional. Video output for the three units were not tested. All are in reasonable physical condition.	
311	**Olympus CV-200 Endoscope Processors x 3 (For Spares/Repairs)**	All units power up ok. Two of the unit's front panel is not working. Third unit's all function buttons are responding. Video output not tested. All are in reasonable physical condition.	
318	**Respironics BiPap Focus Units x 2**	Both units power up ok, the LCD and function keys are working fine. The turbines are working and the parameter and alarm setting are displays. The batteries are charging when the system is connected to mains supply. Both units are in good physical condition.	
322	**Trumpf TITAN Operating Table**	The table has no remote control and it not powering up. Unable to fully test all the functions. The slit leg support is included and the couchions are in fair condition.	
323	**Huntleigh Baby Dopplex Foetal Monitor with Toco and US Leads**	Powers up ok. Display panel and function keys are in good working order. Both US and TOCCO channels are functional and the printer is also working. Includes US and TOCCO transducers and Event marker which are also in good working order. Overall the unit is in good physical condition. User manual is also included.	
325	**EMS Lithoclast with footswitch**	The unit power up ok, footswitch can be heard activating. Unit has not been fully tested with medical air. Unit is in good physical condition with no probes. No indication of manufactured date.	
328	**Bardscan Bladder Scanner and Bard Bladderscan**	Model: BVI 2500 and PA-00145 Both bladder scanners are in satisfactory physical condition but the mains adaptors/chargers are not included to test the units. Only one of the units (PA-00145) includes a transducer.	
329	**Drager Oxylog 2000 Portable Ventilator, Drager Resuscitaire Heater Element**	The unit powers up and completes the system self test successfully. Display panel and alarm system are in good working order but no further checks has been carried out. Charger and O2 hose are included. Overall the unit is in good physical condition. Software version: 3.10	

331	**GE Dash 3000 Patient Monitor**	The patient monitor powers up successfully. Display screen, function keys and rotary control knob are in good working order. All parameters appear to be available but have not been tested. The unit does not include any accessories but overall it is in good physical condition.	
357	**Cardiocap II and GE Dash 3000 Patient Monitors**	The Cardiocap II monitor powers up and appears to be functional (not fully tested) but the Dash 3000 monitor does not power up. The rotary control knob and the LED indicator with the cover are missing from the handle of the Dash 3000. The units are in satisfactory physical condition. the lot includes ECG lead and SpO2 probe for the Cardiocap II monitor only.	
358	**Kamplex AD27 Audiometer with Leads**	Powers up ok. Display panel and function keys are in good working order and the unit is in reasonable physical condition. Includes a few accessories such as patient connection module, system loop test box, handheld push button and headsets.	
366	**Olympus Suction Unit KV-4**	Both unit power up ok and vacuum pump is working fine. The manometer and vacuum regulator is in good working order and good suction power measured. Both in good physical condition; without accessories.	
368	**Illumina Miseq Personal Sequencing System - M000689**	Unit powers up ok. Display/touch screen are working. No further tests carried out. YOM: 2012	
380	**Philips Pagewriter Trim II ECG Recorder with Leads**	The unit powers up and completes the system self-test successfully. Display panel and controls are in working order. Both manual and automatic ECG recording modes are functional but the printer could not be tested due to a bad backup battery. Tested with patient simulator. Overall the unit is in satisfactory physical condition.	
381	**Philips Pagewriter Trim II ECG Recorder with Leads**	The unit powers up and completes the system self-test successfully. Display panel and controls are in working order. Both manual and automatic ECG recording modes are functional but the printer could not be tested due to a bad backup battery. Tested with patient simulator. Overall the unit is in satisfactory physical condition.	
382	**Philips Pagewriter Trim II ECG Recorder with Leads**	The unit powers up and completes the system self-test successfully. Display panel and controls are in working order. Both manual and automatic ECG recording modes are functional but the printer could not be tested due to a bad backup battery. Tested with patient simulator. Overall the unit	

		is in satisfactory physical condition.	
383	**Philips Pagewriter Trim II ECG Recorder with Leads**	The unit powers up and completes the system self-test successfully. Display panel and controls are in working order. Both manual and automatic ECG recording modes are functional but the printer could not be tested due to a bad backup battery. Tested with patient simulator. Overall the unit is in satisfactory physical condition.	
399 **400** **401** **402**	**Cardiac Science Burdick 8500 ECG on Stand with ECG Leads**	The unit powers up and completes the system self test successfully. Display panel and controls are in good working order, both manual and automatic ECG recording modes are functional and the printer is also working – tested with patient simulator. Overall the unit is in good physical condition. Mains adaptor/charger and ECG lead set are included. Y.O.M: 2012/2013. Lot 399 – the printer roller gears have been damaged and therefore does not feed the paper continuously.	
404	**Trumpf TITAN Operating Table**	Operating table with remote control. The table power up ok, battery is ok and all the motorised movement and positioning are working. Some of the coushions pad are missing. Fair physical condition.	
409	**Quantity of Seer Compact Digital Holters with Heads**	All the Seer Light ECG Holters have ECG leads present with them. There is also 2x Seer Light Connect and 2 x Seer Light Extend Controller. There is no CD present. All the units in the lot are in fair physical condition.	
416	**Alpha Laser Electro Therapy Unit, Novafon Massager, Biolas Low Level Laser**	Vollastar Alpha Laser – Power up but with audible alarm when output switch is activated; output light not lighting up. System is in an average physical condition. Biolas – No battery but in fair physical condition not tested. Novafon SK – Fair physical condition not fully tested.	
421	**Heidelberg 10PAC Advanced Portable Optical Scanner with Probes x 2**	Both devices are not powering up but good physical condition	
424	**Datex Ohmeda Aestiva/5 Anaesthetic Trolley with Smart Vent 7900**	Unit powers up ok. The pressure gauge and flow meters are working fine. Basal flow is functional. Anti-hypoxic feature and O_2 flush are working. The O_2 sensor failed to calibrate. The ventilator powers up and the initial self-test completed	

		successfully. The display is functional however it has some pixels missing. The re-breathing circuit and absorber are all working. Unit's minute volume was verified against the tidal volume and frequency (BPM). All the set parameters and alarm system is functional. Back up battery needs charging up. Gas hoses included for O2, Air and N2O; AGSS receiver not included. Overall the lot is in good physical condition. Version: 4.5 PSV Pro. Vent Mode: Volume & Pressure control, SIMV & PSV Pro mode.	
430	**Draeger Evita 4 Ventilator**	Vent power up and system self-test completed successfully. The LCD and function keys are working fine. System was not tested with medical gas, thus not fully checked. Rotary selector knob missing. Expiratory valve and flow sensor included. Unit is in fair physical condition with gas hose attached. Operation hour: 109222hrs, software version: 04.10.	
432 **433**	**Cardiac Science Burdick 8500 ECG on Stand with ECG Leads**	The unit powers up and completes the system self test successfully. Display panel and controls are in good working order, both manual and automatic ECG recording modes are functional and the printer is also working – tested with patient simulator. Overall the unit is in good physical condition. Mains adaptor/charger and ECG lead set are included. Y.O.M: 2012/2013. Lot 433 – the printer roller gears have been damaged slightly but the printer is still functional.	
434	**Philips Pagewriter Trim II ECG Recorder with Leads**	The unit powers up and completes the system self-test successfully. Display panel and controls are in working order. Both manual and automatic ECG recording modes are functional but the printer could not be tested due to a bad backup battery. Tested with patient simulator. Overall the unit is in satisfactory physical condition.	
438	**Datascope Spectrum Patient Monitors x 3**	Only two of the Spectrum monitors are working properly. Unit power up ok and self-test completed. The LCD and function keys are working fine. The parameters available are ECG, NIBP, SpO2, Temp, CO2 and IBP. The system was not fully tested with patient leads and accessories since they are not available with lot. The third unit has its power indication on but the LCD screen remained blank. Monitors are in fair physical condition. Backup battery packs are not working, needs charging.	

439	**Olympus Light Source CLK-4**	Unit powers up ok, halogen lamp and brightness control are working fine. The air pump is working as well. Unit is in good condition except for one rubber leg missing.	
439	**Draeger Evita 4 Ventilator**	Vent power up and system self-test failed to complete. The unit is going on and off half way in the self-test phase. Otherwise in fair physical condition.	
440	**Aesculap Elan-E Drill Unit with Foot Switch**	The unit power up ok, the drill and footswitch are working. The rotation direction is functional. Irrigation pump is not rotating when activated. Fair physical condition.	
442	**Datascope Passport 2 Patient Monitor x 4**	All four Passport 2 monitors are powering up ok and self-test completed. The LCD and function keys are working fine. Two of the monitors have its soft key membrane worn out but functional. The parameters available are ECG, NIBP, SpO2, Temp and IBP. Printers are working fine. The system was not fully tested with patient leads and accessories since they are not available with lot. Monitors are in fair physical condition. Backup battery packs are not working, needs charging.	
446	**Interacoustics AC30 Clinical Audiometer x 1 and Kamplex AC33 Clinical Audiometer**	Both units power up ok. Display panel and function keys are in good working order and the units are in good physical condition. No accessories included with the lot. Model: AC 30 and AC 33.	
455	**Alcon Surgical Accurus 800CS Phaco Machine with Footswitch and Hand Pieces**	The Accurus power up and the screen is working but was unable to perform any test since the unit requires air supply. System is in fair physical condition and comes with hand pieces x4, remote controller and footswitch. Hand pieces- Ref 8065740242 x & Ref: Turbosonic-375 x2. Accurus model no. 800CS, S/N: 0201102701X. Year 01/ 2002.	
456	**Datex Ohmeda Aestiva/5 Anaesthetic Trolley with Smart Vent 7900 and Datex Ohmeda Anaesthesia Monitor S/5**	Unit powers up ok. The pressure gauge and flow meters are working fine. Basal flow is functional. Anti-hypoxic feature and O_2 flush are working. The O_2 sensor completed the 21% calibration. The ventilator powers up and the initial self-test completed successfully. The display is functional however it has some pixels missing. The re-breathing circuit and absorber are all working but a leak was detected during test run. Unit's minute volume was verified against the tidal volume and frequency (BPM). All the set parameters and alarm system is functional. Back up battery needs charging up. Gas hoses included for O2, Air and N2O; AGSS receiver not included. Overall the lot is in good physical condition. Software version:	

		3.5, Vent Mode: Volume & Pressure control. The patient monitor S/5 is working fine. SpO2 and gas monitor tested ok. Other parameters were not fully checked. System is in fair physical condition.	
476	**Ohmeda Excel 210 SE Anaesthetic Trolley**	Unit's pneumatic system startup ok. The pressure gauge and flow meters are working fine. Basal flow, Anti-hypoxic safety feature and O_2 flush are working. There is a leak at the ON/OFF switch. No ventilator attached. Gas hoses included for O_2, Air and N2O. AGSS receiver included. System is in average physical condition.	
483	**GE Dash 3000 x 1 and Dash 4000 Patient Monitors x 1**	Both monitors power up successfully. Display screens and control panels are functional but no further tests have been carried out. Available parameters include ECG, SpO2, NIBP and Temp (Dash 4000 includes IBP as well). Some of the front panel controls of the Dash 3000 monitor are slow to respond and has to be pressed hard to activate them. Otherwise the monitors are in good physical condition. No accessories included with the lot.	
484	**Braun Perfusor Compact 3 Syringe Pumps x 8**	All 8 syringe pumps powers up ok and the system self-test completed ok. The display and functions keys are working. Batteries are working fine. Units were not tested for flow accuracy & occlusion pressure. Lot is in good physical condition.	
497	**Bair Hugger Patient Warmer x 5 - 36642, 28911, 28905, 28897**	All five warming units power up and the temperature selection controls are in good working order. Overall the units are functional and in satisfactory physical condition (some the front panel buttons have been damaged). Hoses are included with four units.	
503	**Datex Ohmeda Anaesthesia Monitor Cardiocap/5**	The unit power up ok, system self-test completed. LCD and function keys are working fine. The NIBP, ECG and SpO2 parameters were tested and all values were within set limits. The gas monitor was tested for CO2 detection only and was working fine. The backup battery needs charging, otherwise unit is in good overall condition. No accessories included with lot. S/N: FBWG03413.	
527	**Urodyn 1000 Urine Analyser**	Powers up and appears to be working, unable to carry out any further checks (out of paper). Transducer, funnel and stand are included. The unit is in reasonable physical condition. The transducer cable has been damaged slightly.	

529	**Seca CT 3000I ECG Recorder with Leads and Sonicaid MD200 Therapy Unit**	Only the ECG machine from this lot was tested. The unit powers up and completes the system self-test successfully. Display panel and controls are in working order. Both manual and automatic ECG recording modes are functional and the printer is working fine. Tested with patient simulator. Overall the unit is in satisfactory physical condition.	
537 **538** **539** **540**	**Cardiac Science Burdick 8500 ECG on Stand with ECG Leads**	The unit powers up and completes the system self test successfully. Display panel and controls are in good working order, both manual and automatic ECG recording modes are functional and the printer is also working – tested with patient simulator. Overall the unit is in good physical condition. Mains adaptor/charger and ECG lead set are included. Y.O.M: 2012/2013. Lot 537 – the printer roller gears have been damaged slightly but the printer is still functional. Lot 539 has minor scratch marks on the LCD protector.	
541	**Medela Dominant 50 Suction Unit on Roll Stand**	The unit is in good working order with good flow of suction. The pressure gauge and suction regulator are also operational. The original suction jar is not present but the unit includes another suction container.	
542	**Trumpf TITAN Operating Table**	Theoperating table with remote control. The table failed to power, unable to test functions. Some of the coushions pad in place but the leg suppots are missing. Average physical condition.	
543	**Dinamap Pro 400 BP Monitor on Stand, Criticare 506DX Spo2 Monitor on Stand with Finger Clip**	The Pro 400 power up and the displays and function keys are working fine. NIBP was tested and good BP reading was obtained. Similarly the 506DXN is working fine. SpO2 is working on both units. Both units are in fair physical condition.	
553	**Valleylab Ligasure - Diathermy on Trolley with Footswitch**	The unit powers up and completes the system self test successfully. Display panel and controls are fully functional and the unit is in reasonable physical condition. No further checks carried out. Includes one footswitch. YOM: 2004	
555	**Seca CT61 ECG Machine with Leads**	The unit powers up and completes the system self-test successfully. Display panel and controls are in working order. Both manual and automatic ECG recording modes are functional but the printer could not be tested because there were no papers. Tested with patient simulator. Overall the unit	

		is in satisfactory physical condition.	
556	**Plinth Company Hydraulic Patient Couch x 2**	Couch's hydraulic lift, back rest adjustment, brake and castors are working fine. Upholster are in good condition. Lot is in good overall physical condition.	
561	**Verathon Bladderscan on Roll Stand**	The bladder scanner and the probe are in good physical and cosmetic condition. The battery is flat and the charger is not included, therefore the unit could not be tested. Model BVI 9400.	
563	**Haag-Streit 900 Slit Lamp on Table – 90050955**	The power supply for the slit lamp is coming on but the lamp and the lamp assembly/cover are missing. The fixation light is loose and one of the roller covers from the base of the slit lamp is missing. The eyepieces are included and the optics appear to be clear.	
564	**Aloka SSD-1700 Ultrasound with Aloka UST-5524-5 Probe and Aloka UST-979-3.5 Probe**	The US system power up and the system initialization completed successfully. The CRT monitor and the control console functions knobs and keys are working fine. The gain, trackball and slider pot are functional. The convex and linear array probes produces good air scan and the probe is intact and in fair condition. Available modes are B, M and Doppler. B&W printer power up but failed to print out. The system is in average overall physical condition. No endo-rectal –probe included.	
568	**Haag-Streit Octopus 301 Field Analyser on Trolley**	Unit failed to power up but in good physical condition.	
569	**Draeger Babytherm 8000**	The unit power up ok, temperature controller is working with display and temperature selector keys in good working order. The motorised height adjustment is functional. Perspex cover and the unit itself is in good physical condition.	
576	**Medi Plinth Electric Patient Couch**	The motorised height adjustment is not working. Backrest, upholster is in fair condition and castors/brake are functional.	
584	**HNE Patient Couch x 1**	Couch's hydraulic lift, back rest adjustment, brake and castors are working fine. Upholster are in good condition. Lot is in good overall physical condition.	
586	**Philips Pagewriter Trim III ECG Recorder with Leads**	The unit powers up and completes the system self-test successfully. Display panel and controls are in working order. Both manual and automatic ECG recording modes are functional but the printer could not be tested due to a bad backup battery. Tested with patient simulator. Overall the unit	

		is in satisfactory physical condition.	
587	**Philips Pagewriter Trim III ECG Recorder with Leads**	The unit powers up and completes the system self-test successfully. Display panel and controls are in working order. Both manual and automatic ECG recording modes are functional but the printer could not be tested due to a bad backup battery. Tested with patient simulator. Overall the unit is in satisfactory physical condition.	
590	**Maquet Electric Operating Table (Incomplete) with Remote Control (Missing End Section)**	The leg section is missing but remain sections are in fair condition. The hand held control's casing has been damaged but most of the function keys are working except for the trendelenberg position when pressed the table go up. The reverse trendelenberg position is working. Brake and battery ok.	
594	**Spacelabs Eclipse plus ECG Machine with Leads**	The unit fails to power up. No further tests were carried out. The unit is in fair physical condition.	
602 **603** **604** **605**	**Cardiac Science Burdick 8500 ECG on Stand with ECG Leads**	The unit powers up and completes the system self test successfully. Display panel and controls are in good working order, both manual and automatic ECG recording modes are functional and the printer is also working – tested with patient simulator. Overall the unit is in good physical condition. Mains adaptor/charger and ECG lead set are included. Y.O.M: 2012. Lot 603 and 604 have minor scratch marks on the LCD protectors.	
613	**Storz 27330520 Uromat and Storz 27610020 Calcuson with Leads and Consumables**	Both the Uromay & Calcuson power up ok, indicators and soft key are working. No probes with the units, unable to fully check functions. The footswitch jars x3 and various tubings are available. Both units are in good physical condition. No date of manufacture.	
615	**Draeger Scio Four Gas Agent Monitors x 3 and Draeger Docking Station**	The lot includes 3x Drager Scio Four Oxi gas modules and a Drager Infinity dock station. The mains adaptor is not included therefore no further checks could be carried out. The unit is in good physical condition.	
636	**Patient Monitors:** **TRAM-RAC 4A X 7** **TRAM 451 SL Module X 5**	All the monitors in the lot power up OK. The modules provided with this lot are capable of monitoring ECG, Temp/CO, 3 X IBP, NIBP and SpO2. Following parameters were tested using patient simulator – ECG & Temp. Other parameters including NIBP & SpO2 were tested but not	

	TRAM 451 N Module X 6 **CDA15R Monitor X 8** **Solar 8000M Processors X 8** **Printer PRN 50-M X 1**	verified. Monitors also have a slot for IBP but were not tested. There are SpO2 leads, finger probes and a few blood pressure cuffs with the units but were not tested. No other accessories provided with the unit. 3 X module racks from the lot are slightly damaged but are in good working order. 3 X Monitors' ON/OFF switch is damaged but they are all in good working order. The printer has not been tested. Overall the units are in fair physical and cosmetic condition.	
649	**Agilent Series 50 Fetal Monitor on Trolley**	Powers up and completes the system self test successfully. Display panel and function keys are in good working order. The US channels is functional and the printer is also working. Includes US transducers and a scalp ECG cable. Overall the unit is in reasonable physical condition.	
656 **657**	**Cardiac Science Burdick 8500 ECG on Stand with ECG Leads**	The unit powers up and completes the system self test successfully. Display panel and controls are in good working order, both manual and automatic ECG recording modes are functional and the printer is also working – tested with patient simulator. Overall the unit is in good physical condition. Mains adaptor/charger and ECG lead set are included. Y.O.M: 2012. Lot 657 has minor scratch marks on the LCD protector.	
658	**Marquette Series 2000 Treadmill**	The treadmill is in reasonable physical condition but the power cable is not included to test the unit. Workstation is also not included.	
680	**Quantity of W&H, Bien Air, NSK Dental Hand pieces**	Lot consists of: NSK ER4 x8 and E4R x1. W7H WD073M x8, WP-64M x12, WI-75E/KM x2, Synea WA-99A x1 and 9 others I could not identify – all in good physical condition but not tested.	
683	**Kavo Intraflex LUX 2 2307 LN Dental Handpiece (New) with Assorted Dental Heads x 7, Kavo Intraflex LUX2313L Dental Handpiece x 2 (New)**	Lot consists of: Kavo handpieces - Intraflex Lux 2313L x2, Intraflex Lux 2 2307LN x1. Kavo intra prophylactic head 31GR x3, IntraLux Head 31LR x2 & Intro Endo Head 3GB x1 – As new	
709	**Hydraulic Patient Couch Black x 2**	Couch's hydraulic lift, back rest adjustment, brake and castors are working fine. Upholster are in good condition. Lot is in	

		good overall physical condition.	
716	**Philips Series 50XM Foetal Monitor with Leads - 3650G19402**	Powers up ok. Display panel and function keys are in good working order. All monitoring channels which include US, TOCCO, SpO2 and NIBP are functional and the printer is also working. All accessories are included (4x US and 4x TOCCO transducers, 2x SpO2 probes, 2x Event markers and NIBP cuffs). Overall the unit is in reasonable physical condition. The corner of the printer door has been damaged slightly.	
719	**Philips Pagewriter Trim III ECG Recorder with Leads**	The unit powers up and completes the system self-test successfully. Display panel and controls are in working order. Both manual and automatic ECG recording modes are functional and the printer is working fine. Tested with patient simulator. Overall the unit is in satisfactory physical condition.	
720	**Philips Pagewriter Trim III ECG Recorder with Leads**	The unit powers up and completes the system self-test successfully. Display panel and controls are in working order. Both manual and automatic ECG recording modes are functional and the printer is working fine. Tested with patient simulator. Overall the unit is in satisfactory physical condition.	
738	**Zoll M Series Defib with Battery and Accessories**	The Biphasic defibrillator (200 Joules Max) power up ok. The LCD and the function soft keys are functional. Both monitor and defib was tested with defib analyser and all simulated wave forms were displayed accurately. The max energy discharge was tested and delivered accordingly for both manual and AED. The NIBP was also tested ok. Voice prompt and printer are working fine. The unit comes with 10 wires ECG leads, NIBP hose and cuff and two battery packs, which needs charging. S/N: T03I50352 (DOM: September 2003). There are no charger or external paddles with the lot.	
739	**Zoll M Series Defib with Battery and Accessories**	The Biphasic defibrillator (200 Joules Max) power up ok. The LCD and the function soft keys are functional. Both monitor and defib was tested with defib analyser and all simulated wave forms were displayed accurately. The max energy discharge was tested and delivered accordingly for both manual and AED. The NIBP was also tested ok. Voice prompt and printer are working fine. The unit comes with 10 wires ECG leads, NIBP hose and one battery pack, which need charging. S/N: T04D58003 (DOM: April 2004). There are no charger or external paddles with the lot.	
767	**Nihon Kohden Neuropack M1 EMG Workstation (No**	The system power up but failed to initialise since the hard drive has been removed. No further test was conducted. Consists of:	

	Hard Drive)	Footswitch, Electric Simulator SOMATO 1& 2, Shuttle, Voltage stabilizer, LCD monitor, Neuropack M1, Trolley, keyboard, mouse, headphone and Cannon printer. System in fair physical condition.	
771	**Hill Rom Air Shield Incubator C2000**	The incubator power up ok and the temperature selector keys and LCD displays are working fine. The air temperature mode was tested and the set value was maintained accordingly. Humidifier function and tray is in place. The oxygen sensor not installed. Skin temperature probe not included; Skin temperature mode not tested. The motorised height adjustment is working. Incubator is in fair overall physical condition with mattress and canopy in good condition.	
772	**Hill Rom Air Shield Incubator C2000**	The incubator power up ok and the temperature selector keys and LCD displays are working fine. The air temperature mode was tested and the set value was not maintained accurately, high temperature alarm comes on. Humidifier function and tray is in place. The oxygen sensor not installed. Skin temperature probe not included; Skin temperature mode not tested. The motorised height adjustment is working. Incubator is in fair overall physical condition with mattress and canopy in good condition.	
773	**Hill Rom Air Shield Incubator C2000**	The incubator power up ok and the temperature selector keys and LCD displays are working fine. The air temperature mode was tested and the set value was not maintained accurately, high temperature alarm comes on. Humidifier function and tray is in place. The oxygen sensor is installed but failed to calibrate. Skin temperature probe not included; Skin temperature mode not tested. The motorised height adjustment is working. Incubator is in fair overall physical condition with mattress and canopy in good condition.	
784	**Philips/Agilent M3000A Module x 6, M3001A Module x1, M3016A Module x1 and M3015A Module x 4**	M3000A – DE94542354 – Refurbishment 12/2005 M3015A – DE90500483 – 05/2000 M3001A – DE22725847 – 02/2004 M3016A – DE90601130 – Refurbishment 04/2003 M3000A – DE94519510 – 12/2000 M3015A – DE02001308 – 11/2001 M3000A – DE94519541 – 12/2000 (faulty) M3015A – DE43535753 - 09/2008 (faulty) M3000A – DE94514520 – 03/2000 M3015A – DE43503625 – 06/2005 M3000A – DE94534986 – 08/2002	

		M3000A – DE94525924 – 08/2001 Fair physical condition, not tested and one set 'faulty' marked on it.	
792	**GE Vivid Five Ultrasound with 2.5MHz Probe and Sony VCR (Hard drive Removed, Doesn't Power Up)**	Unit power up but does not completed the system initialisation and the CRT monitor goes in sleep mode since there are no video signals. Unit coned with ECG lead and one cardiac probe FPA 2.5MHz C1. System is in fair physical condition. Date of manufacture: 2001.	
800	**Brandon 5 Spot Operating Light**	The Brandon light is ceiling mounted, however the flange and mounting plate is short and it appear to have been modified to fit a low ceiling. The unit is not complete, the handles and transformer are not included. The lamp assembly is in good physical condition but not tested.	
801	**2000 KK4 Fluid Warmer**	Unit power up ok LCD and menu access keys are working. The programme keys are not accessible, the unit need password which is not available. The unit is in good physical condition but not fully tested. Cycle counter: 00694. PAC version 2.05. Year 09/06/2003.	
804	**Dinamap Pro Care 300 BP Monitor on Stand with Leads x 6**	Only one of the units is powering up but NIBP is leaking. Physical condition fair but poor working order.	
805	**Hill Rom Isolette C2000 Incubator**	The incubator power up test ok and the temperature selector keys and LCD displays are working fine. The air temperature mode was tested and the set value was maintained accordingly. Humidifier function and tray is in place. The oxygen sensor installed but failed to calibrate. Skin temperature probe not included; Skin temperature mode not tested. The motorised height adjustment is working. Incubator is in fair overall physical condition with mattress and canopy in good condition	
806	**Hill Rom Isolette C2000 Incubator**	The incubator power up but LCD failed to come on.	
807	**Hill Rom Isolette C2000 Incubator**	The incubator power up test ok and the temperature selector keys and LCD displays are working fine. The air temperature mode was tested and the set value was maintained accordingly. Humidifier function and tray is in place. The oxygen sensor installed but failed to calibrate. Skin temperature probe not included; Skin temperature mode not tested. The motorised height adjustment is working. Incubator is in fair overall physical condition with mattress and canopy in good condition	

808	**Hill Rom Isolette C2000 Incubator**	The incubator power up test ok and the temperature selector keys and LCD displays are working fine. The air temperature mode was tested and the set value was maintained accordingly. Humidifier function not installed and tray is in place. The oxygen sensor not installed. Skin temperature probe not included; Skin temperature mode not tested. The motorised height adjustment is working. Incubator is in fair overall physical condition with mattress and canopy in good condition	
809	**Draeger Evita 4 Ventilator (Front Screen Missing)**	Unit in fair physical condition with display module missing. Come with gas hoses. Year 2005	
813	**Fresenius Medical Care 4008S Dialysis Machine**	The unit powers up ok, system self-test passed successfully. The LCD screen, LED bar graph and function soft keys are working fine. The unit function menus are accessible. The full function of the system was not tested. The following modules are attached: BVM, Bibag, Air bubbles Detector, Blood Pump and Online Plus system. Unit is in fair physical condition with water and drain hose attached. Operation counter: 30320hrs, Software version 4.3. User manual included.	
814	**Fresenius Medical Care 4008S Dialysis Machine**	The unit powers up ok, system self-test passed successfully. The LCD screen, LED bar graph and function soft keys are working fine. The unit function menus are accessible. The full function of the system was not tested. The following modules are attached: BVM, Bibag, Air bubbles Detector, Blood Pump and Online Plus system. Unit is in fair physical condition with water and drain hose attached. Operation counter: 27772hrs, software version: 4.3	
820	**Draeger Oxylog Portable Ventilator**	Unit is in good physical condition with O2 hose attached, the selector knobs are intact. Not tested with medical gas.	
830	**Seca CT61 ECG Machine with Leads and Seca CT 3000B ECG Machine with Leads**	Both the units power up and complete system self-test successfully. Display indicators and controls are in working order. Both manual and automatic ECG recording modes are functional but the printer could not be tested due to a bad backup battery on one the CT61, the printer for CT 3000B is in good working order. Tested with patient simulator. Overall the unit is in satisfactory physical condition.	
850	**Metron Infusion Pump Tester - 08556, Bio-Tek QUED 6 Defibrillator**	The Infusion Pump Tester power up ok, display and function keys are working fine. The units are selectable and can do flow measurement and occlusion test. The unit is in fair physical	

	Analyser - EME006724	condition but has not been tested with infusion device. Calibration was due 10/09/2015. The defibrillator analyser power up ok, display and function keys are working fine. The tester was tested with a defibrillator and the wave forms simulator and energy measurement were in good working order. The battery compartment at the back is missing its cover, otherwise in fair physical condition. Calibration was due 21/08/2015. Software version: 2.11.	
851	**Olympus High Definition LCD Monitor and Sony VHS Recorder**	LCD power up ok and the menu and setting are working. The VHS recorder power up, not fully tested. LCD in good condition.	
853	**Draeger Portable Ventilator, Oxylog 2000**	Unit power up on battery, mains adapter not included. The metallic part of the unit with rust and the font panel is cosmetically poor in appearance. O2 hose included unit not tested with medical gas. Functions not fully tested.	
859	**Dinamap XL Vital Signs Monitor x 2, Dinamap Pro 300 Monitor x 2 and Box of Spare Parts**	Only one of the Pro 300 is working. Dinamap XL & 8100, all power up ok numerical displays and function keys are working. NIBP read was obtained when tested. Spare parts are mostly consists of NIBP pumps, solenoid valves, printer assy and tubings.	
893	**Mac 5500 ECG Recorder on Trolley with Leads**	The unit powers up ok, system self-test passed successfully. The LCD screen, keyboard and function soft keys are working fine. The unit function menus are accessible. The unit was tested with ECG simulator and good ECG traces was displayed and printout. The patient leads and acquisition module are in good condition. The system is in good physical condition.	
912	**Oxford Sonicaid Foetal Monitors**	The CTG power up ok the LCD and function keys are working fine. The US transducer is in good working order and gives a good graphic trace on display and on the printout as well. The Toco transducer is responding fine when pressure is applied. System is in fair physical condition. US x2 and Toco x1 transducers included; with spare printer paper.	
924	**Hill Rom Isolette C2000 Incubator**	The incubator power up test ok and the temperature selector keys and LCD displays are working fine. The air temperature mode was tested and the set value was not being maintained accurately. High temperature alarm was coming on. Humidifier function not installed and tray is in place. The oxygen sensor not installed. Skin temperature probe not included; Skin temperature mode not tested. The motorised height adjustment is working. Incubator is in fair overall physical condition with	

		mattress and canopy in good condition	
925	**Hill Rom Isolette C2000 Incubator**	The control was coming on intermittently but after a while it remained on; the power up test ok and the temperature selector keys and LCD displays are working fine. The air temperature mode was tested and the set value was maintained accordingly. Humidifier function and tray is in place. The oxygen sensor installed but failed to calibrate. Skin temperature probe not included; Skin temperature mode not tested. The motorised height adjustment is working. Incubator is in fair overall physical condition with mattress and canopy in good condition	
926	**Hill Rom Isolette C2000 Incubator**	The main control box has been disconnected and removed from the unit. System not tested	
930	**Respironics Bipap System on Stand**	Powers up and completes the system self test successfully. Display screen and function keys are in good working order. Both S/T and CPAP modes are selectable and functional. Overall the unit is in good physical condition. Mains adaptor/charger is included.	
932	**Laserscope KTP/532 Laser with Footswitch (No Key)**	Unable to test this item and it has no ON/OFF key or not accessories. Item details: Surgical Laser – Laserscope KTP/532 Type No. 0010-2774 Serial No. 22063292 Date of Manufacture: June 1994 Voltage 240V, Single phase, 30Amps.	
941	**Seward Medical Light Source, Keymed Light Source and Ellman Surgitron IEC Diathermy**	Both of the Keymed and Seward medical light source are working ok, the bulbs and brightness controls are working fine. The Electrosurgical unit power up ok the numerical displays and function keys for mode and RF output selector are in good working order. The patient plate monitoring circuit and footswitch are working fine. The RF output indicator and buzzer is active when the footswitch is depressed, for both monopolar and bipolar modes. However the RF output was not verified with ESU analyser. Unit is in fair physical condition.	
969	**Huntleigh Akron Electric Patient Couch**	The motorised height adjustment is working fine. Backrest, leg support adjustment are function and upholster is in good condition. Castors are ok but rubber legs for the brakes with 2 missing.	

978	**Marquette 2000 Treadmill with Marquette Hellige Cardio Sys Workstation**	The hard-drive for the workstation has been removed and hence it does not power up. No further tests were carried out. The unit is in reasonable physical condition.	
979	**Oxford Sonicaid Foetal Monitors**	The CTG power up ok the LCD and function keys are working fine. The US transducer is in good working order and gives a good graphic trace on display and on the printout as well. The Toco transducer is responding fine when pressure is applied. System is in fair physical condition. US x1 and Toco x1 transducers included; with spare printer paper.	
980	**Oxford Sonicaid Foetal Monitors**	The CTG power up ok the LCD and function keys are working fine. The US transducer is in good working order and gives a good graphic trace on display and on the printout as well. The Toco transducer is not included but one was used to test the system, but not responding when plugged in. System is in fair physical condition. Transducer included: US x1, with spare printer paper.	
1003	**Iris Medical OcuLight SLx Ophthalmic Laser System**	The unit power up and the numerical display test and system self-test completed ok. However system with not start without a fibre being connected. Unable to fully test the laser system. Unit is in good physical condition and comes with footswitch and ON/OFF key.	
1006	**Medtronic CR Plus and Lifepak 1000 Defibrillators**	The LifePak CR Plus power up ok, the voice prompt is working. The unit was tested with defib analyser and good detection of VF and NSR wave form. The delivered shock was within the set limit. Unit is in good overall condition with the battery at ¼ capacities, will need replacement. The lifePak 1000 power up ok, the voice prompt and LCD are working. The unit was tested with defib analyser and good detection of VF and NSR wave form. The delivered shock was within the set limit. Unit is good overall condition with battery at ¾ capacities.	
1018	**Philips Gas Module M1026B**	The gas module power up ok but there is no monitor to fully test the system. Water tap not included. Year 12/2010.	
1031	**Heraerus Centrifuge Labofuge 400e x2**	Both units power up ok, numerical display, speed & time selector, lid lock and indicators are working fine. Both centrifuges were test at maximum speed of 3000rpm and both were rotating and the time/brake working fine. The compartment is in fair condition, rotors in place but no buckets or test tube holders. The units are in good physical condition	

		with one of the centrifuges with a cracked front plastic panel.	
1034	**Seca CT61 ECG with Leads**	The unit powers up and completes the system self-test successfully. Display indicators and controls are in working order. Both manual and automatic ECG recording modes are functional but the printer could not be tested due to a bad backup battery and no paper. Tested with patient simulator. Overall the unit is in satisfactory physical condition.	
1035	**EMS Laser 755 with LED Cluster Probes**	Unit power up ok. Display and function keys are working. With the laser probe connected, security code is needed to start the unit, which is not available. The equipment and the probe s are in very good overall condition but not fully tested. Date of manufacture 2004, software and firmware version: 1.02. Large LED Cluster probe – 950 & 640nm, output 10x15 & 9x19mW. The small LED Cluster probe 905nm and 100mW. Battery fitted and charging ok.	
1036	**Philips Heartstart XL Defibrillator x 5 with ECG and Patient Leads**	All five units power up and complete the system self test successfully. Display screens, function keys and rotary control knobs are all in good working order. All units include Manual and AED option, sync and printer. One unit has pacer as well. ECG leads (x4) and therapy cables (x4) are included. No further checks carried out. The units are in reasonable physical condition. Batteries and hard paddles are not included. YOM: 2003/2004.	
1037	**Olympus CLK-4 Light Source x2**	Both light source powers up and the halogen lamp is working. The brightness controls and air pumps are fully functional. Units are in very good overall condition.	
1041	**GE Marquette Monitoring Equipment to Include Dash 3000 x 3, Dash 4000 x 2, Flatscreen Monitor x 8, Solar 9500/8000m Base Unit x 8, Tram Rac with 450SL Module x 7 and Qty of Assorted Leads and Mounting Brackets**	All of the Dash monitors power up successfully. The LCD of one of the Dash 4000 monitor is very dark and the information is not readable. Display screens and controls of the other monitors are in good working order but no further tests have been carried out. The rotary control knob is missing from one of the monitors and the Dash 3000 monitors have small cracks on the casing. The other units within the lot have not been tested. No accessories included with the monitors.	
1042	**Philips Pagewriter Trim II ECG Machine with Leads**	The unit powers up and completes the system self-test successfully. Display panel and controls are in working order. Both manual and automatic ECG recording modes are functional but the printer could not be tested due to a bad	

		backup battery. When tested with patient simulator, the ECG was not recording any waveforms. Overall the unit is in satisfactory physical condition.	
1043	**Oxford Sonicaid Foetal Monitors**	The CTG power up ok the LCD and function keys are working fine. The US transducer is in good working order and gives a good graphic trace on display and on the printout as well. The Toco transducer is not responding when plugged in. System is in fair physical condition. Transducer included US x1 & Toco x1; with spare printer paper.	
1047	**Sidhill Hydraulic Patient Couch x 1**	Couch's hydraulic lift, back rest adjustment, brake and castors are working fine. Upholster are in good condition. Lot is in good overall physical condition.	
1081	**Viasys Micro Loop Spirometer**	The spirometer has no CD with software or a cable to connect to PC. The unit is in good physical condition but no tests have been carried out.	
1109	**KMS Martin Marlux H6 Double Op Light and KMS Martin Marlux H8 Single Op Light**	The operating light is a ceiling mounted and it is one system, with the main lamp H8 and two satellite lamps H6. The lamp has individual integrated control panel one the support arms, one with membrane damaged. The units come with flange tube and mount plate at one end. The mounting plate cover and transformer/power supply are not included. System in fair physical condition.	
1169	**Sidhill x 1 and Akron Hydraulic Patient Couch x 1**	Couch's hydraulic lift, back rest adjustment, brake and castors are working fine. Upholster are in good condition. Lot is in good overall physical condition.	
1172	**Fresenius Medical Care 4008S Dialysis Machine**	The unit powers up ok, system self-test passed successfully. The LCD screen, LED bar graph and function soft keys are working fine. The unit function menus are accessible. The full function of the system was not tested. The following modules are attached: BVM, Bibag, Air bubbles Detector, Blood Pump and Online Plus system. Unit is in fair physical condition with water and drain hose attached. Operation counter: 37721hrs, Software version 4.3.	
1175	**Hydraulic Patient Couch x 2**	Couch's hydraulic lift, back rest adjustment, brake and castors are working fine. Upholster are in good condition. Lot is in good overall physical condition.	
1176	**Hydraulic Patient Couch x 2**	Couch's hydraulic lift, back rest adjustment, brake and castors are working fine. Upholster are in good condition. Lot is in	

		good overall physical condition.	